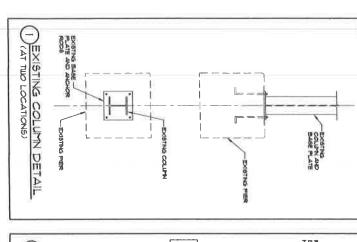
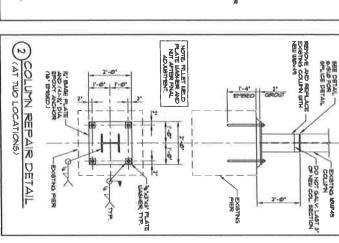
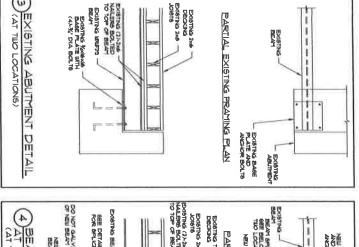
Scope of Work Burgess Falls State Park

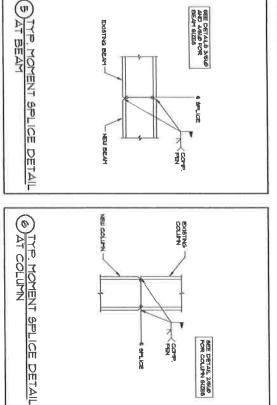
- 1. All work is to be done according to the attached drawings. By Skyhook Structural, Engineering P.C. Job # 11014 Date 10/9/15 Title Burgess Falls Main Overlook Repairs.
- 2. Contractor is to remove all trash, debris, or any other material from the premises and disposed of off park grounds.
- 3. The contractor will provide adequate safety measures for all park personnel, park visitors, and the personnel of the contractor at all times.
- 4. The Contractor will be responsible to repair or replace any damages done to the interior of the building, phone lines existing sewer line, water lines at no cost to the state.
- 5. Contractor is to furnish a 1year warranty of workmanship upon final inspection and acceptance by the State of Tn.
- 6. Contractor will start 14 days after PO#& 30 Days to complete.











SELECTIVE CHILIPIES - 190

STRUCTURAL STEEL

STRUCTURAL STEEL SHALL BE FARMICATED AND ERECTED IN CONFORMANCE WITH THE ARC TANUAL OF STEEL CONSTRUCTION; WITH EDITION

EXISTING BEAM

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THE EMECTION PROCEDURE AND BECAUTOR INCLUDING THE DESIGN ADECLALOT, AND SAFETY OF EMECTION BRACHES, SHOREAL TEMPORALES ETC., 16 THE SOLE RESPONSIBILITY OF THE CONTRACTION.

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SET-XP' HG41-6TRENGTH EPOXY ADHE6IVE BY 6IFF8ON 6TRONG-TIE ANCHOR SYSTEMS

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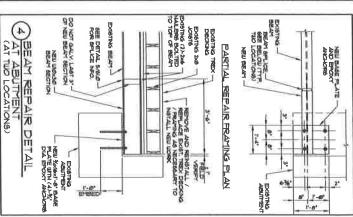
THE CONTRACTOR SHALL VERRY ALL EXISTING BITS CONDITIONS BEFORE SHARTING MORE PROPPLY NOTEY THE BEARBER OF ANY DISCORPANCIES BERLIERY ACTUAL SITE CONDITIONS AND THE CONTRACT DOCUMENTS.

ALL POST-MATALED NAN-HORS ARE TO BE NOTALLED N STREIC APPROPAINTS WILL THE WARFACTURED SEE RECOMPSIONS NATIONS BIT NOT LIMITED TO DRILL BIT SEE PROPER CLEANES OF HALES, NOTALLATION TOROLE TO THE PROPER CONSTRUCTION

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STRUCTURAL STEEL ROLLED SHAFES AND FLATES SHALL DE UEATHERING STEEL CONFORTING TO ASTH ASSIS. ALL NEW STEEL ELEMENTS AND CONNECTIONS SHALL SE HOT-DIP CALYANIZED. CLEAN ISELDS AND AREAS WHERE CALYANIZEMS IS DAMAGED OR MISSING AND REPAIR WITH GALYANIZING REPAIR PART MEETING ASTH A 186.

ANCHOR RODS SHALL BE THREADED AND CONFORM TO ASTM FB34, GRADE 36. ANCHOR RODS SHALL BE HOT-DIP GALYANIZED.



10/9/15 11014

PARTIAL PLAN AND DETAILS **BURGESS FALLS** MAIN OVERLOOK REPAIRS





\$1.0